



Fig. A

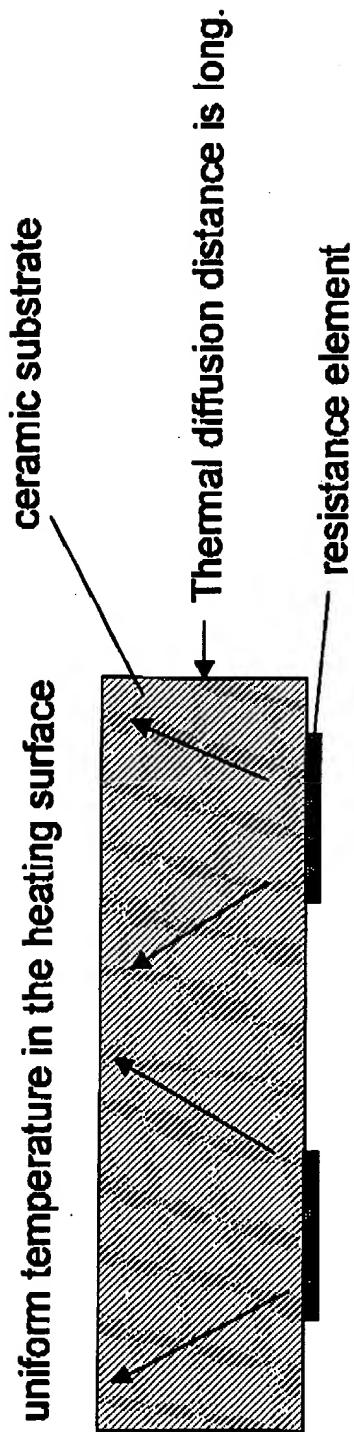


Fig. B

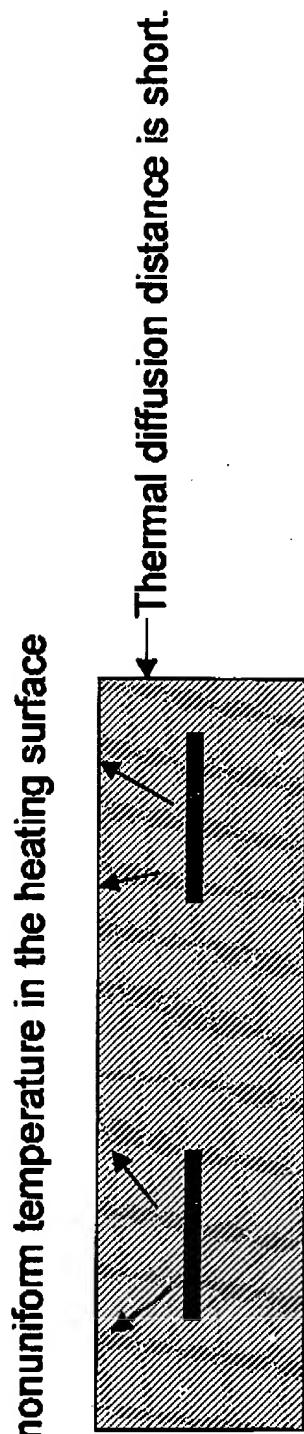
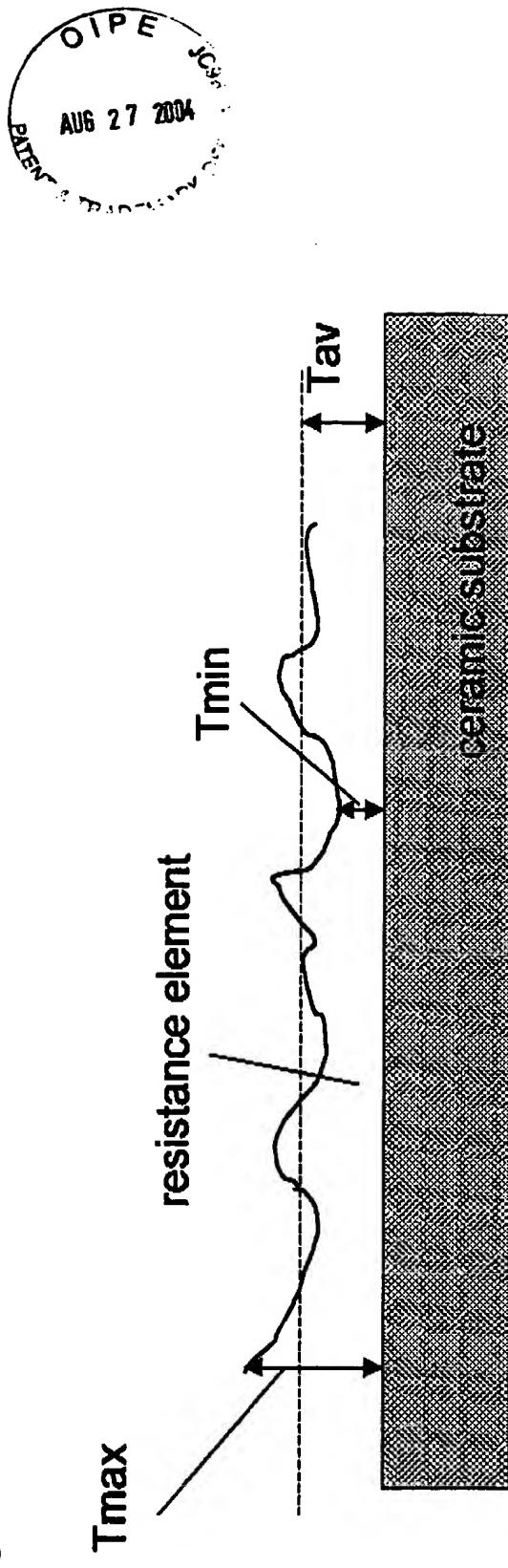


Fig. C



If the absolute value of T_{max} - \bar{T}_{av} is larger than the absolute value of T_{min} - \bar{T}_{av} , the thickness dispersion is defined by [T_{max} - \bar{T}_{av}].

If the absolute value of T_{max} - \bar{T}_{av} is smaller than the absolute value of T_{min} - \bar{T}_{av} , the thickness dispersion is defined by [T_{min} - \bar{T}_{av}].